

Influenza

- Detection and differentiation of human Influenza A, Influenza B, and H1N1_{nv} specific RNA in one tube
- Parallel testing within respiratory RT-PCR test kit panel
- Ready-to-use kit including Internal and Positive Controls
- Compatible with various Real-Time PCR platforms
- CE-IVD marked *in-vitro* diagnostic test

RealStar[®] Influenza S&T RT-PCR Kit 2.0 Prod. No 162013

For use with:

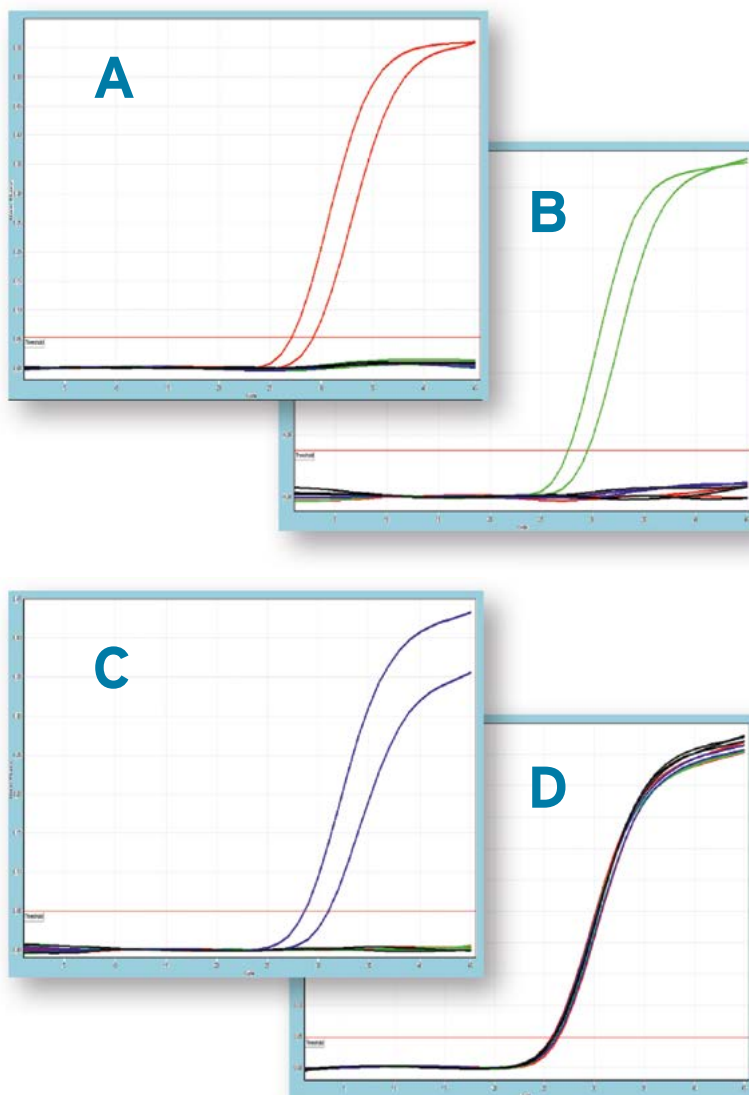
ABI Prism[®] 7500 SDS and 7500 Fast SDS, m2000rt, Mx 3005P[™] QPCR System, VERSANT[™] kPCR Molecular System AD, LightCycler[®] 480 Instrument II, Rotor-Gene[™] 3000/6000, Rotor-Gene[™] Q 5/6 plex Platform, CFX96[™]/Dx Real-Time System

RealStar[®] Influenza S&T RT-PCR Kit 3.0 Prod. No 163013

For use with:

ABI Prism[®] 7500 SDS and 7500 Fast SDS, m2000rt, Mx 3005P[™] QPCR System, VERSANT[™] kPCR Molecular System AD, LightCycler[®] 480 Instrument II, Rotor-Gene[™] 3000/6000, Rotor-Gene[™] Q 5/6 plex Platform, CFX96[™]/Dx Real-Time System

RealStar[®] Influenza S&T RT-PCR Kit



H1N1_{nv} specific RNA (Red) is detected in the FAM detection channel [A], seasonal human Influenza A specific RNA (Green) is detected in the Cy5 detection channel [B] and human Influenza B specific RNA (Blue) is detected in the ROX detection channel [C]. The Internal Control (Black) is detected in the JOE detection channel [D].

